For Laboratory Use Only

SMALL VOLUMES USED CONTAINER SIZE RANGE

MATERIAL SAFETY DATA SHEET

2 OUNCE - 1 GALLON MAXIMUM

•	Section	1	PRODUCT	IDENTIFICATION
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MANUFACTURER'S NAME

DEARBORN CHEMICAL CO., Subsidiary, W. R. Cwace & Co.

EMERGENCY PHONE NO. 312/438-8241

300 Genesee St., Lake Zurich, IL 60047

Section 2 - INGREDIENTS

CHEMICAL NAME AND SYNONYMS
N/58.5 Silver nitrate solution

THADE NAME OR CODE IDENT.

CAS No.

EXPOSURE CRITERIA

NON - HAZARDOUS MATERIAL

The product Identified In this Data Sheet Is NOT a hazardous material within the meaning of Title 29, Code of Federal Regulations 1915, 1916, 1917.

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 Section 3 — PHYSICAL DATA 				
BOILING POINT, 760mm Hg	NK	MELTING POINT		NIA
CIFIC GRAVITY (H20 = 1) app	rox. 1.0	VAPOR PRESSURE		(1)
VAPOR DENSITY (AIR = 1)	NIK	SOLUBILITY IN H2O, % BY	WT.	Complete Complete
% VOLATILES BY VOLUME	NIK	EVAPORATION RATE,	= 1	NA
APPEARANCE AND OUOR Color	less liquid	рН		UK
Section 4 – FIRE AND EXPLO	SION HAZARD DATA			
FLASH POINT (and Method Used) None		LIMITS in AIR, % by VOLUME	AUTO IGNITIO	N TEMPERATURE
EXTINGUISHING Water Fog	☐ Foam	□ CO ₂ □ Dry Chemical	☐ Oth	er
SPECIAL FIRE FIGHTING PROCEDUR UNUSUAL FIRE AND EXPLOSION HA	nor			:
Section 5 - REACTIVITY DAT	Ā			
STABILITY (Normal Conditions) CK Stable Unstable	CONDITIONS TO AVOID	none		
INCOMPATIBILITY (Materials to Avoid)	none			
ARDOUS DECOMPOSITION PROD	ucts Jone			
HAZARDOUS POLYMERIZATION 「May Occur 图 Will Not Occur	CONDITIONS TO AVO	Dence		·
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	Not establi	sned					
EFFECTS OF O	VEREXPOSURE	· · · · · · · · · · · · · · · · · · ·			<u> </u>		
INHALATIO	Not expecte	ad.					٠
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INGESTION	Do not take int	ernally as hea	avv metal	content c	an hacomo	torio in	
	quantity.	,	,		arr occome	COALC 1)	(SULLIC
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SKIN OR EY	F CONTACT	<u> </u>	*****			-	
	Avoid with salt-free wa	contact as protection of the contact as prote	roduct wi contact,	ll cause b	rown skin water.	discolor	ation.
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EMERGENCY A	ND FIRST AID PROCEDU	RES					
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Section / —	SPECIAL PROTECTION	ON INFORMATION	ON				
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VENTILATION F	REQUIREMENTS PROTECTION (Specify Type		lanie ne TGLOVE	S (Specify Type See notation	e) on above.		
VENTILATION F	REQUIREMENTS PROTECTION (Specify Type ON Glasses	pe) no	Canie, ne GLOVE	S (Specify Type	e) on above.		
VENTILATION F	REQUIREMENTS PROTECTION (Specify Type)	pe) no	Canie, ne GLOVE	S (Specify Type	e) on above.		
VENTILATION F	REQUIREMENTS PROTECTION (Specify Type ON Glasses	pe) no	Canie, ne GLOVE	S (Specify Type	e) on above.		
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